

Aliquam congue fermentum nisl. Mauris accumsan nulla vel diam. Praesent vestibulum molestie lacus. Aenean nonummy hendrerit mauris. Phasellus porta. Lorem ipsum dolor mauris elit gomas. Lorem ipsum.



# Community

*Previous Exams Collection*

*According to Chapters*

## Occupational



## **Give a reason for:**

- a. work injuries (accident) form a major health problem in industry

## **List or give short account on :**

- Occupational risks for farmers and agriculture workers.
- Mention the objectives of pre-placement and periodic medical examinations of industrial workers.
- List the main health hazards associated with exposure to Ionizing radiation
- Prevention of Pneumoconiosis “ **round 2013** “

## **Define**

**Pneumoconiosis**

## **Choose :**

**1-Pneumoconiosis among workers is caused by inhalation of :**

- a. Lead fumes
- b. Mineral particles
- c. Irritant and asphyxiate gases
- d. Organic and inorganic dust particles

**2. Pneumoconiosis may be induced by inhalation of the following:**

- a. Dust of silica, lead and asbestos
- b. Dust of silica, asbestos and cotton
- c. Powder of cadmium, silica and sugarcane burning products
- d. Irritant and asphyxiates produced during industrial processes

## **True or false :**

- 1) Both heat stroke and sun stroke are dangerous because they affect the heat regulating center
- 2) Biological injuries of the tissues due to irradiation affect the sperm ,ova
- 3) . Pneumoconiosis is a rapid process and manifestation start after 10days of exposure
- 4) Glass blowers are at high risk for heat cataract
- 5) Examples for the occupational inhalation of inorganic dust are silica and bagasse
- 6) Medical professionals could be exposed to occupational physical . chemical or biological hazard
- 7) Susceptible person for work injuries (accident proneness) is responsible for 25% of injuries.

## **Matching “ round 2013”**

<b>Exposure</b>	<b>Result in</b>
1- Infrared	(A)Actinic keratitis
2- Ultraviolet	(B)Leucopenia
3- Acute exposure to ionizing radiation	(C)Leukemia
4- Chronic exposure to ionizing radiation	(D)Heat cataract